

[illegible]

-7.000	76.009
-3.184	75.802
0.000	75.518
1.704	75.846
3.711	75.807
4.777	75.823
5.246	75.893
6.940	75.965
7.500	76.009

Dwarsprofiel DP-7
 t.o.v. as ALM - Kerkeveldstraat
 bij meting 62.000
 Schaal 1:100
 75.000m t.o.v. NAP

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Diagram of a continuous beam with 5 supports and 4 spans. The beam is divided into 5 segments by 6 points. The elevations at these points are: 85.845, 85.765, 85.715, 85.785, 85.715, 85.765, 85.789, and 85.845. The span lengths are: 2.12, 2.30, 2.75, 2.75, 0.90, and 1.67. A red vertical line is drawn at the third support (85.785). A green line connects the first and last points. A purple line connects the third and fourth points.

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